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Fig. 1

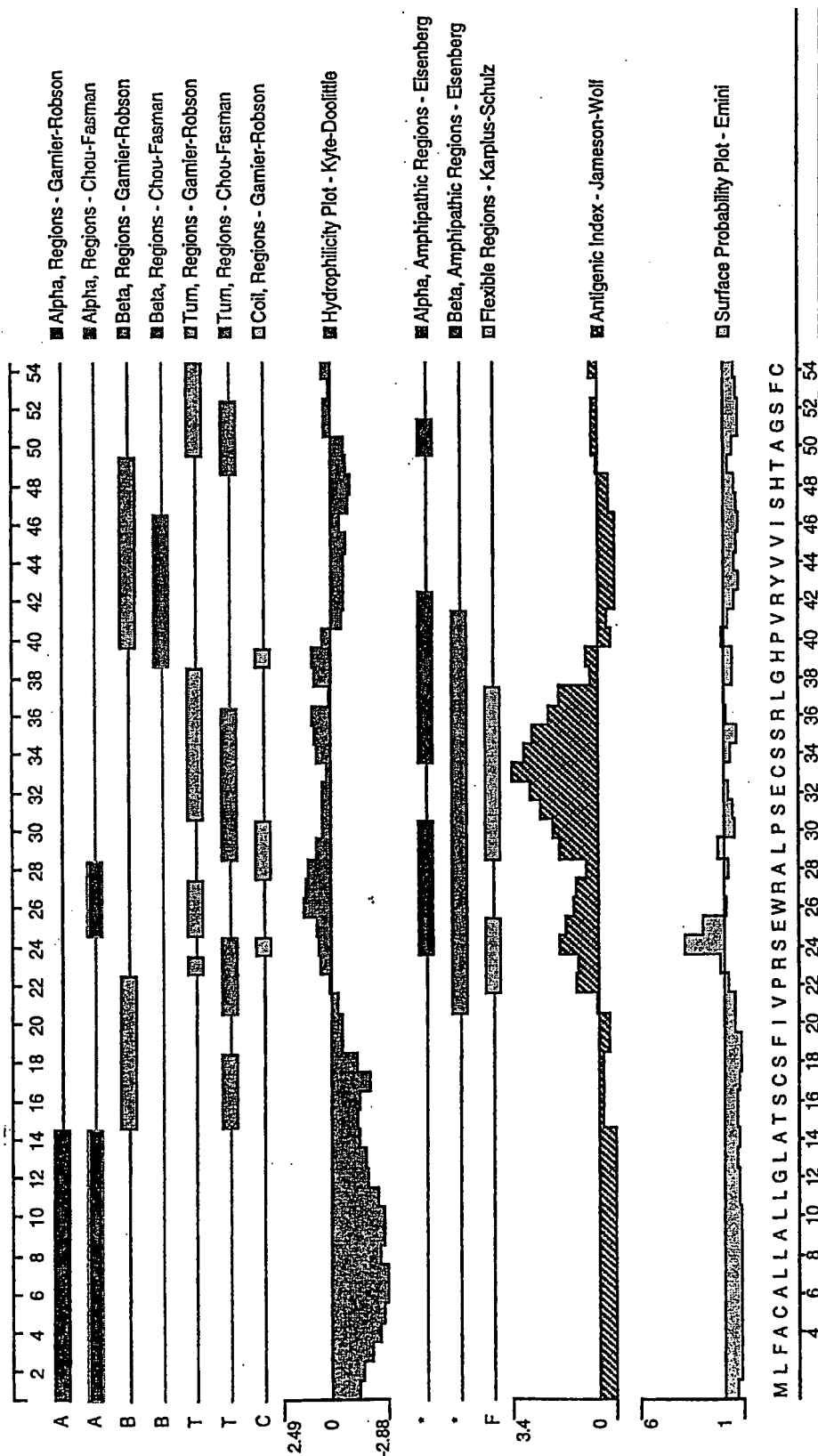
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 TGC AGT TTC ATC GTG CCC CGC AGT GAG TGG AGG GCC CTG CCA TCC GAG
 Cys Ser Phe Ile Val Pro Arg Ser Glu Trp Arg Ala Leu Pro Ser Glu
 20 25 30
 TGC TCT AGC CGC CTG GGG CAC CCA GTT CGC TAC GTG GTG ATC TCA CAC
 Cys Ser Ser Arg Leu Gly His Pro Val Arg Tyr Val Val Ile Ser His
 35 40 45
 ACA GCC GGC AGC TTC TGC AAC AGC CCG GAC TCC TGT GAA CAG CAG GCC
 Thr Ala Gly Ser Phe Cys Asn Ser Pro Asp Ser Cys Glu Gln Gln Ala
 50 55 60
 CGC AAT GTG CAG CAT TAC CAC AAG AAT GAG CTG GGC TGG TGC GAT GTA
 Arg Asn Val Gln His Tyr His Lys Asn Glu Leu Gly Trp Cys Asp Val
 65 70 75 80
 GCC TAC AAC TTC CTT ATT GGA GAG GAC GGT CAT GTC TAT GAA GGC CGA
 Ala Tyr Asn Phe Leu Ile Gly Glu Asp Gly His Val Tyr Glu Gly Arg
 85 90 95
 GGC TGG AAC ATC AAG GGT GAC CAC ACA GGG CCC ATC TGG AAT CCC ATG
 Gly Trp Asn Ile Lys Gly Asp His Thr Gly Pro Ile Trp Asn Pro Met
 100 105 110
 TCT ATT GGC ATC ACC TTC ATG GGG AAC TTC ATG GAC CGG GTA CCC GCA
 Ser Ile Gly Ile Thr Phe Met Gly Asn Phe Met Asp Arg Val Pro Ala
 115 120 125
 AAG CGG GCC CTC CGT GCT GCC CTA AAT CTT CTG GAA TGT GGG GTG TCT
 Lys Arg Ala Leu Arg Ala Ala Leu Asn Leu Leu Glu Cys Gly Val Ser
 130 135 140
 CGG GGC TTC CTG AGA TCC AAC TAT GAA GTC AAA GGA CAC CGG GAT GTG
 Arg Gly Phe Leu Arg Ser Asn Tyr Glu Val Lys Gly His Arg Asp Val
 145 150 155 160
 CAA AGC ACT CTC TCT CCA GGT GAC CAA CTC TAT CAG GTC ATC CAA AGC
 Gln Ser Thr Leu Ser Pro Gly Asp Gln Leu Tyr Gln Val Ile Gln Ser
 165 170 175
 TGG GAA CAC TAC CGA GAG TGA
 Trp Glu His Tyr Arg Glu
 180

008220"52929460

003220" 52929460

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Fig. 2



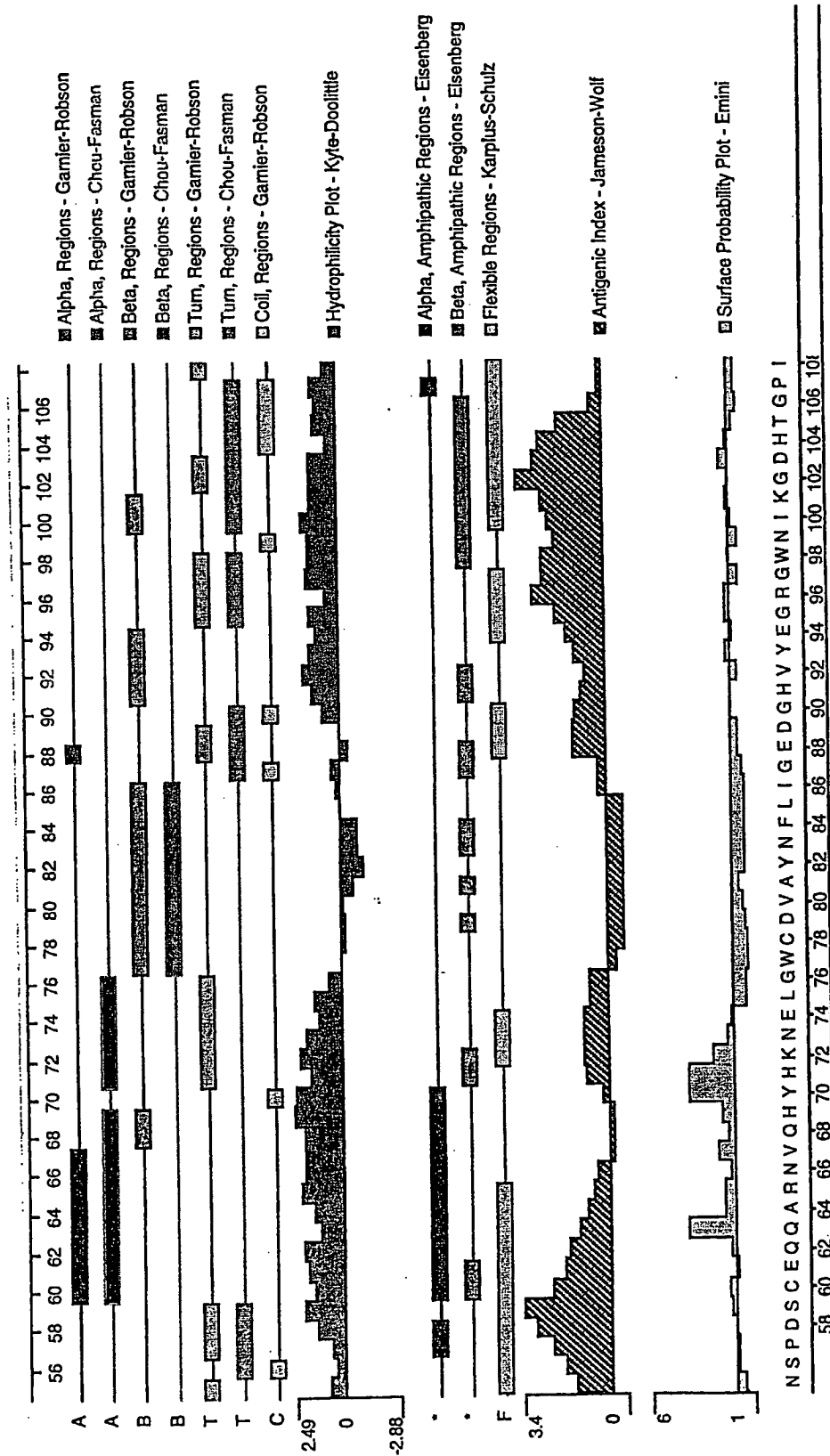
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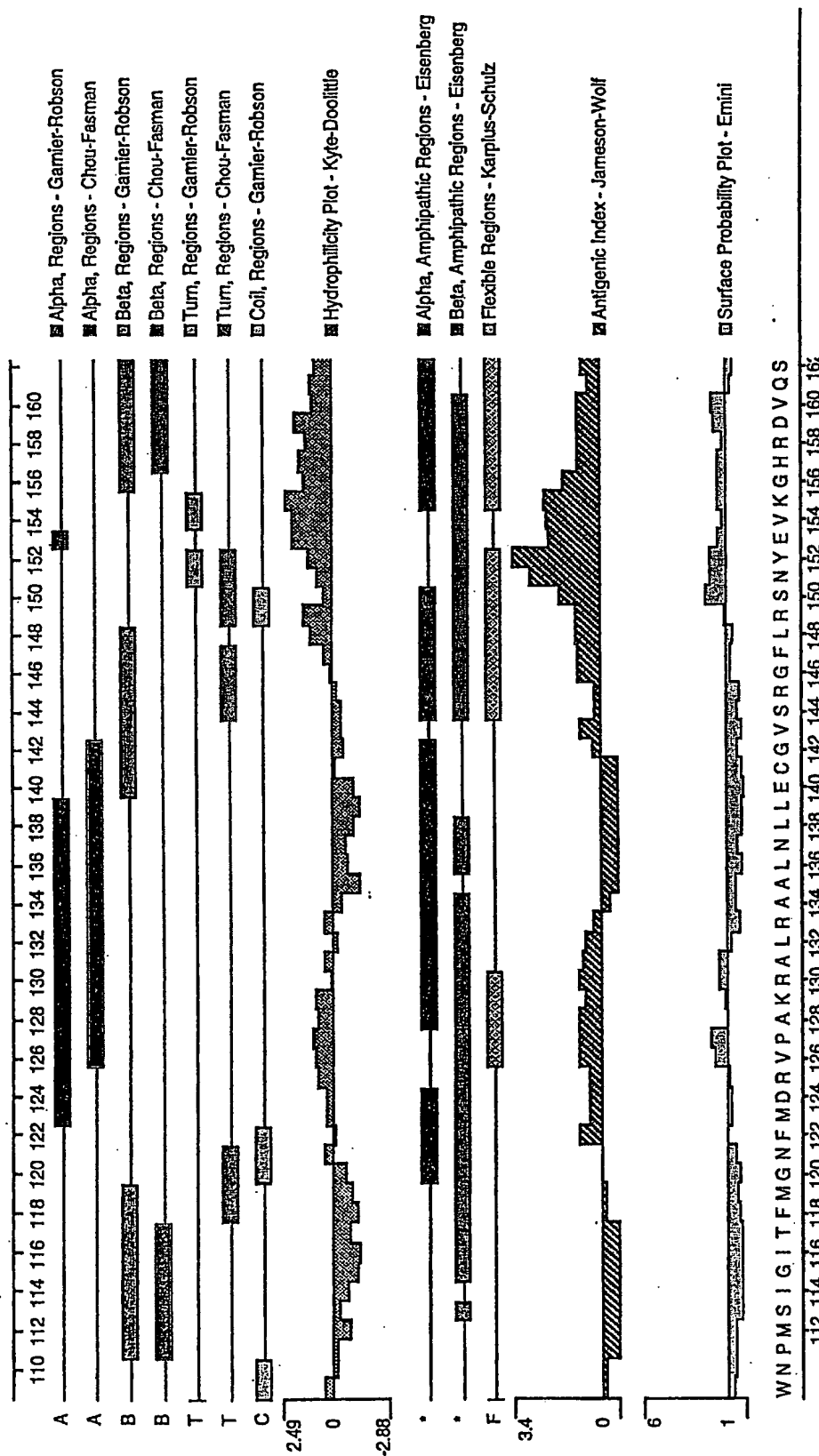
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09/462625

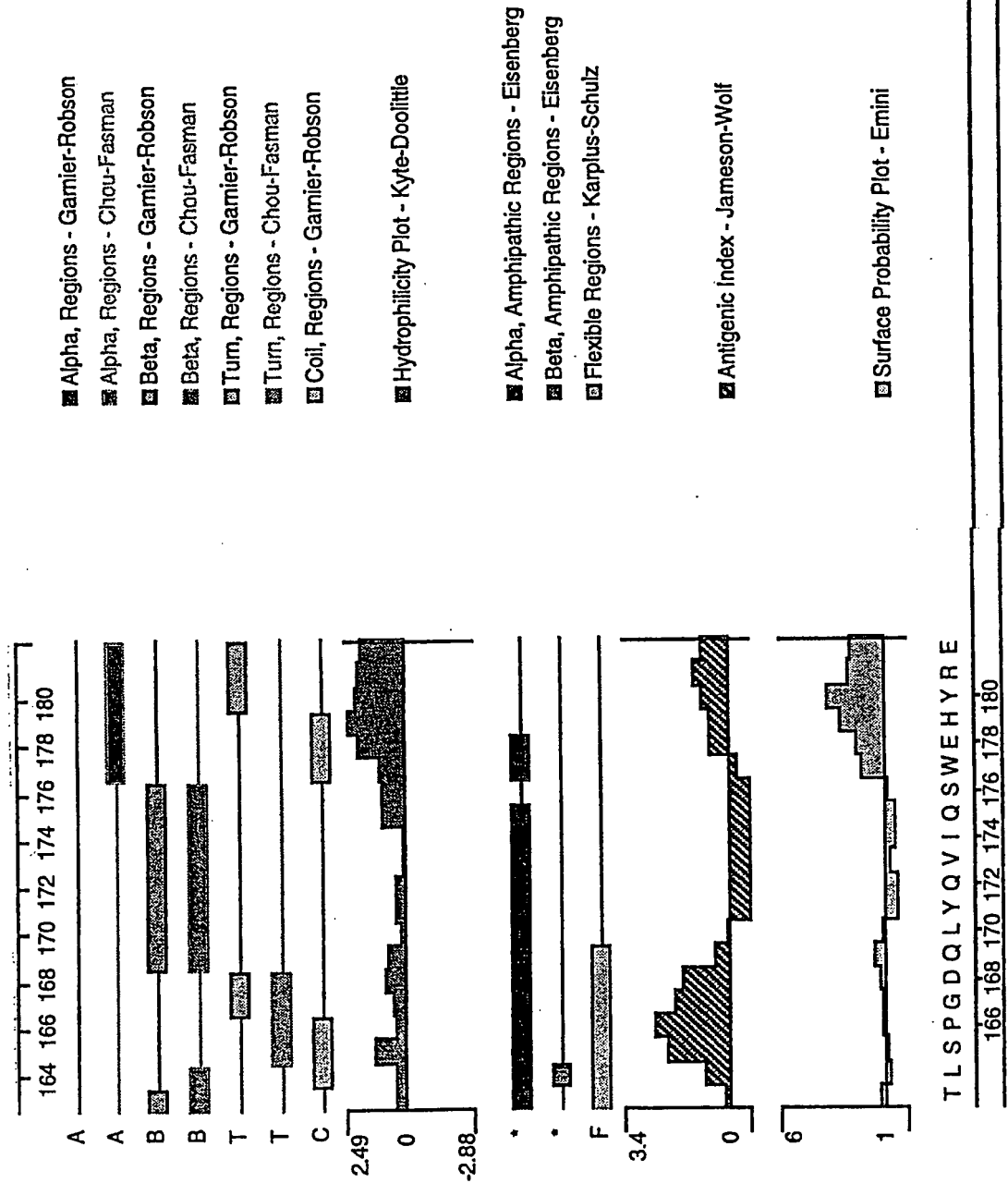
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Fig. 2 continued



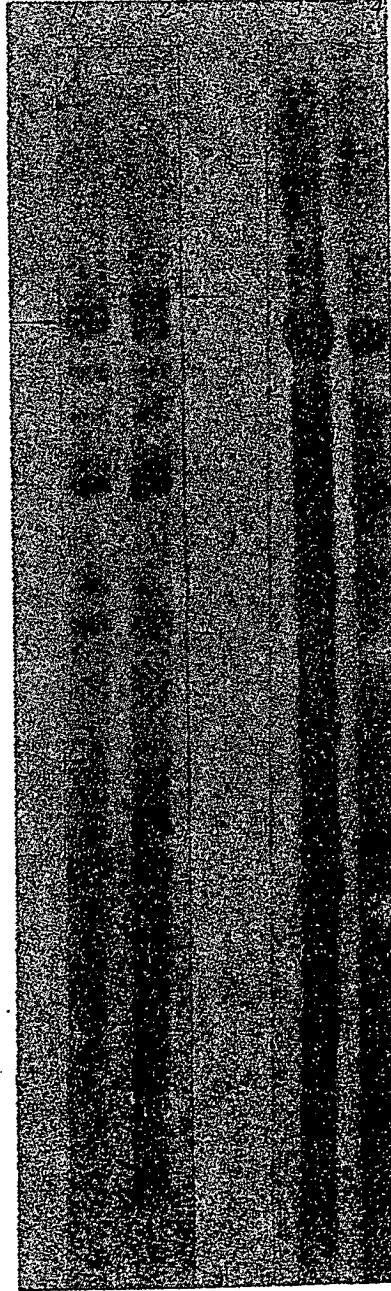
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Fig. 2 continued



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Fig. 2 continued



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Fig. 3



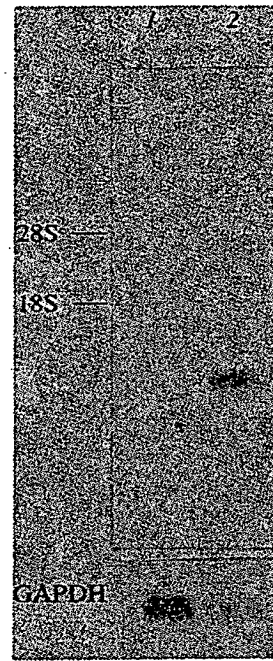
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2

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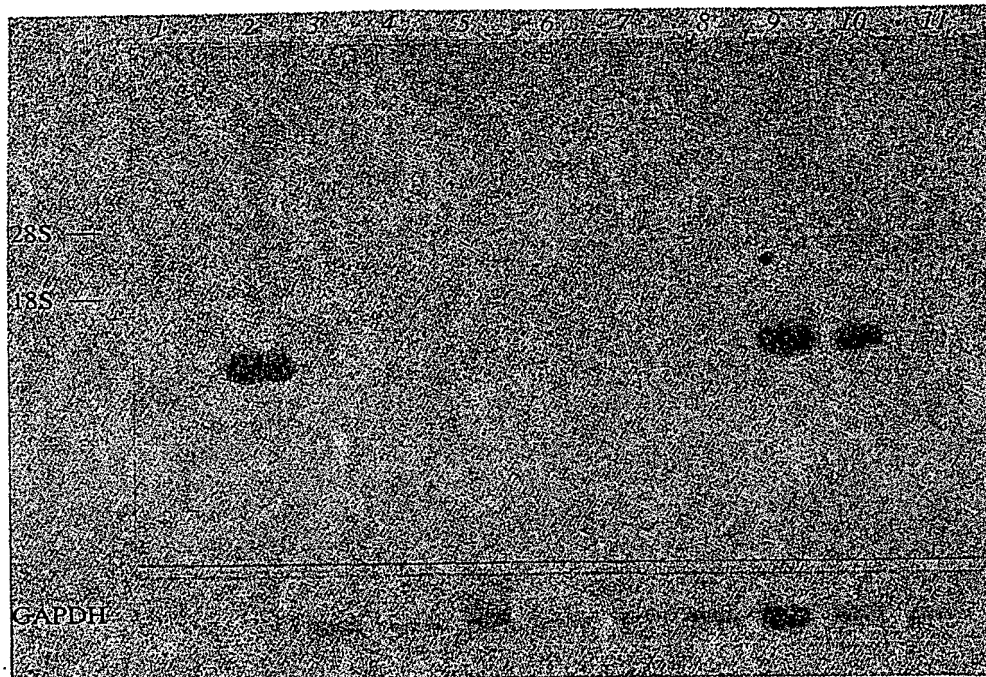
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Fig. 4

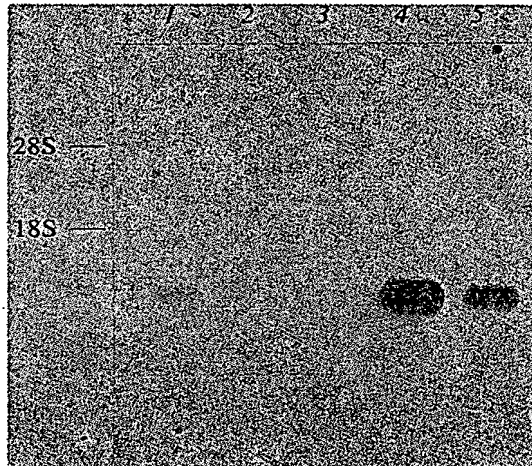


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Fig. 5



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Fig. 6



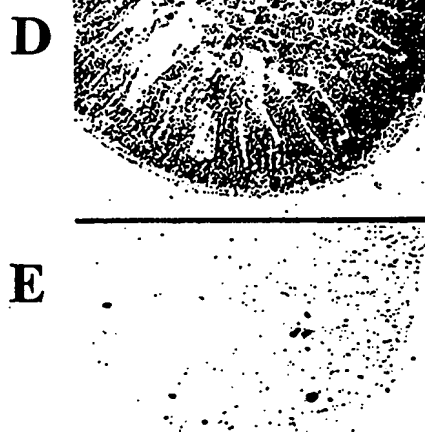
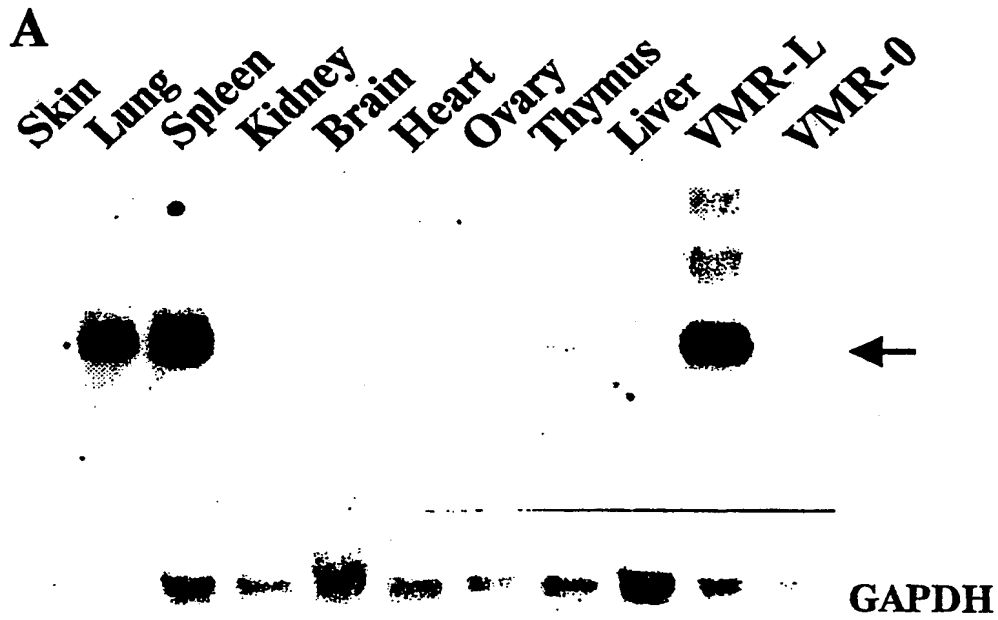
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Fig. 7

VMR-0 tumor
VMR-L tumor
VMR-0 cells
VMR-L cells
CSML-0 tumor
CSML-100 tumor
CSML-0 cells
CSML-100 cells

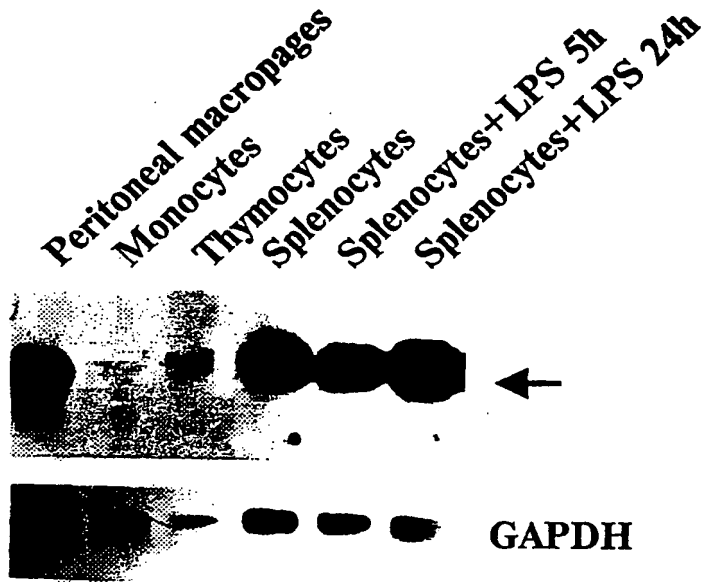


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Fig. 8



008270" 52929460

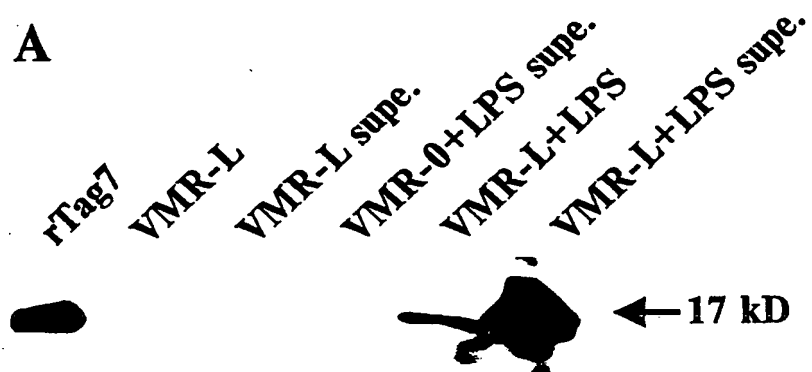
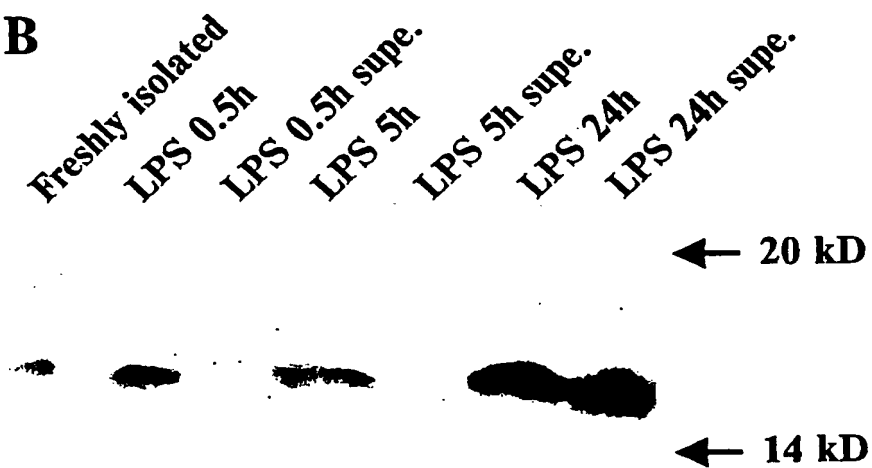
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Fig. 9



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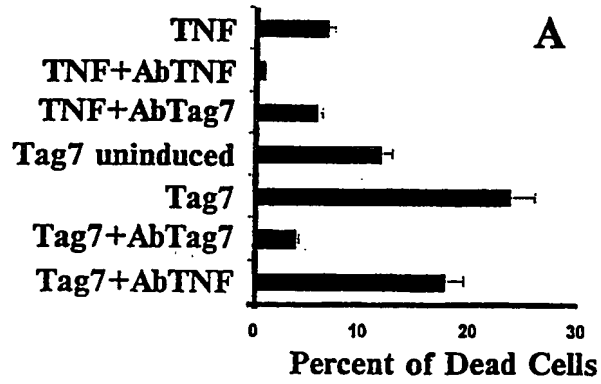
Fig. 10

A**B**

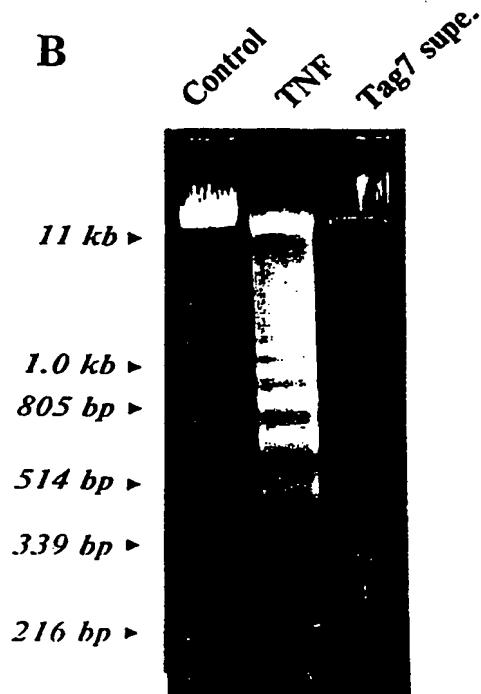
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Fig. 11



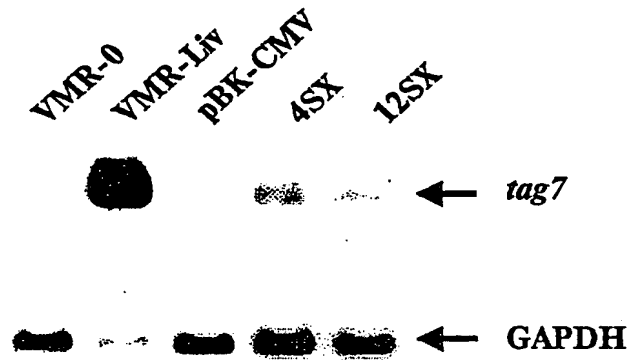
B



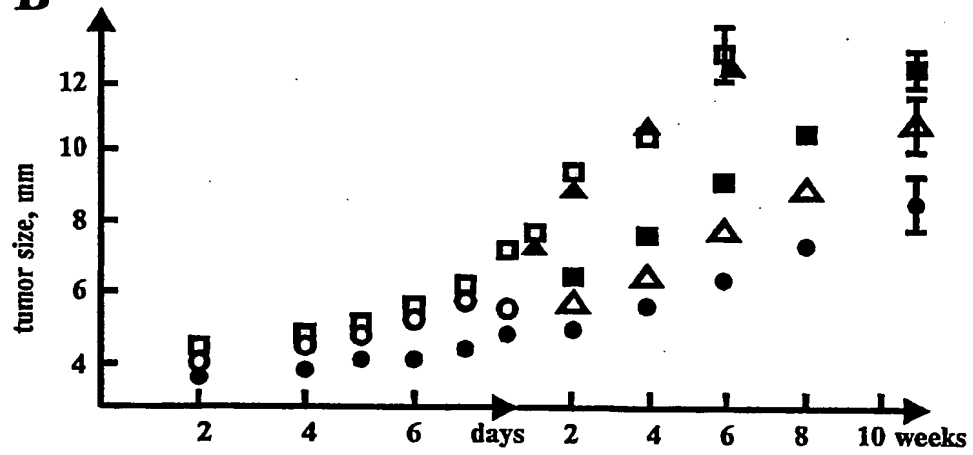
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Fig. 12a

A

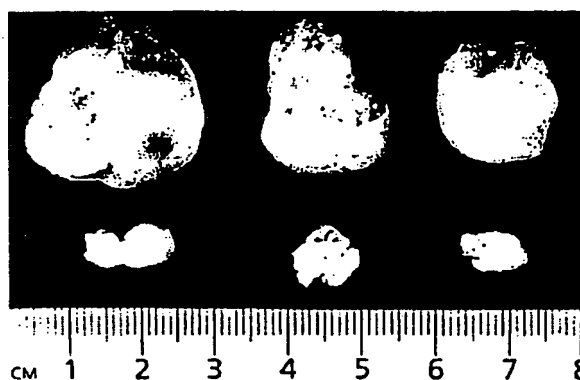


B



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Fig. 12b

C



tumors induced by VMR-0
cells 4 weeks p.i.

tumors induced by 4SX cells
5 weeks p.i.

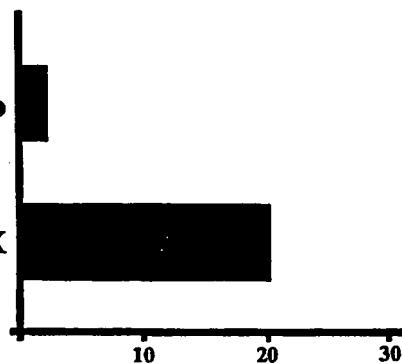
D



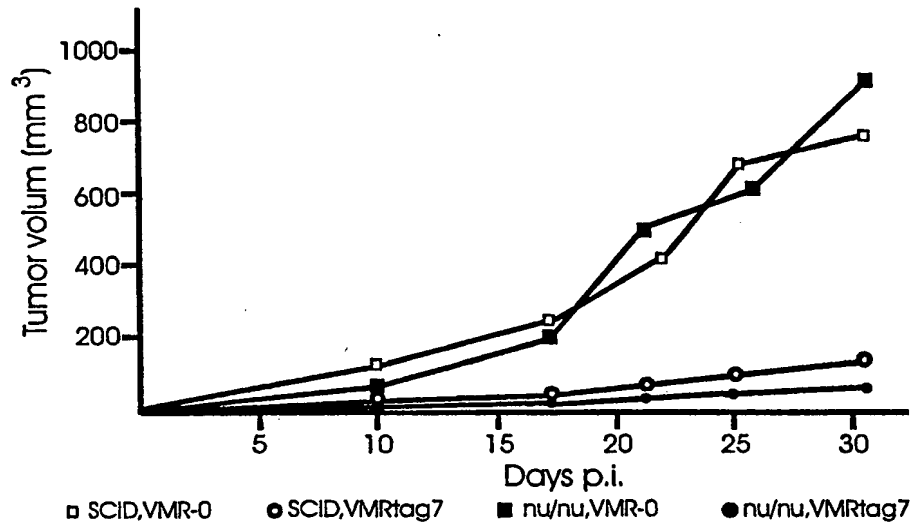
pM5Gneo

8SX

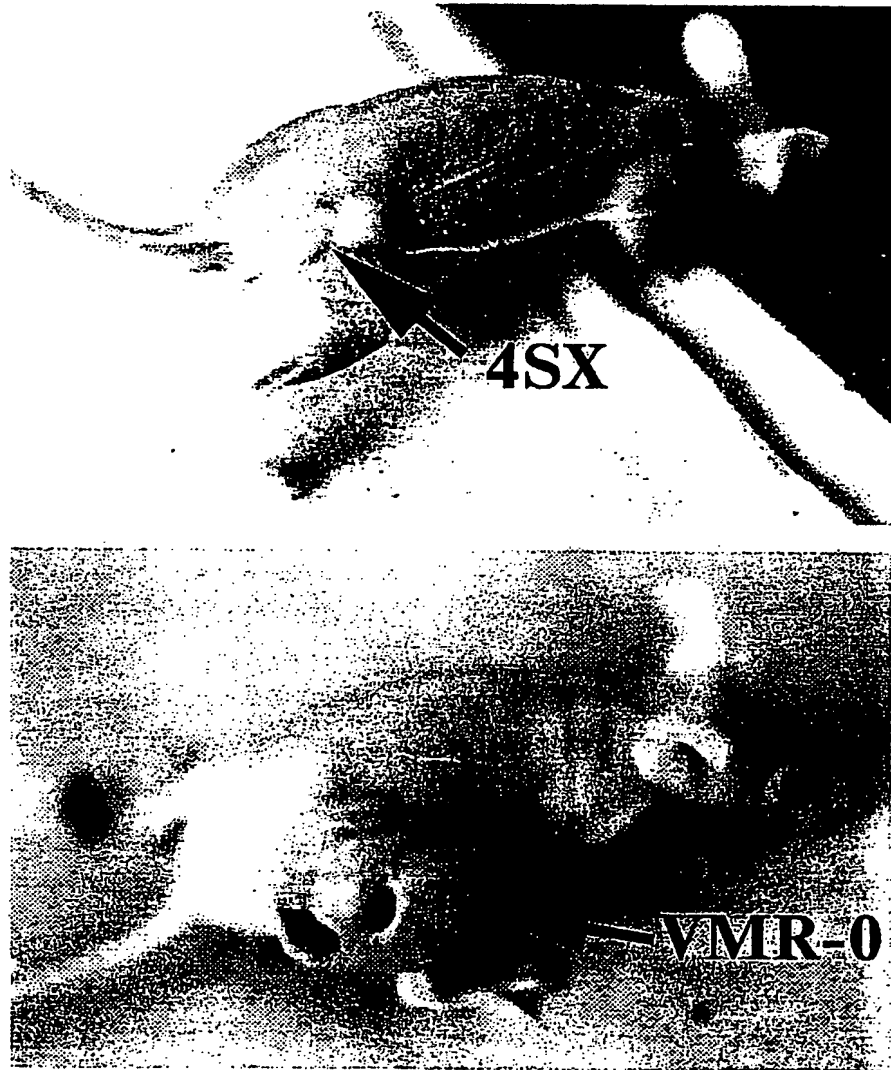
Percent of the dead cells



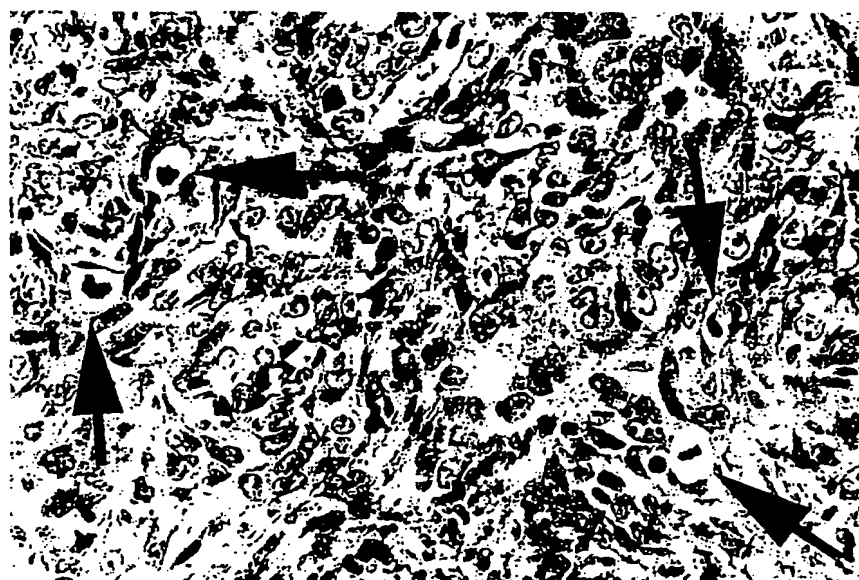
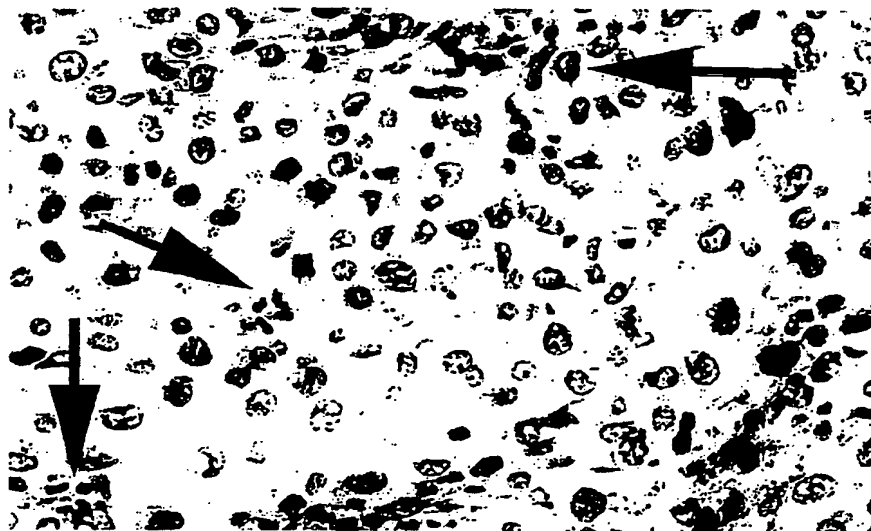
008240" 52929460

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Fig. 13

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Fig. 14

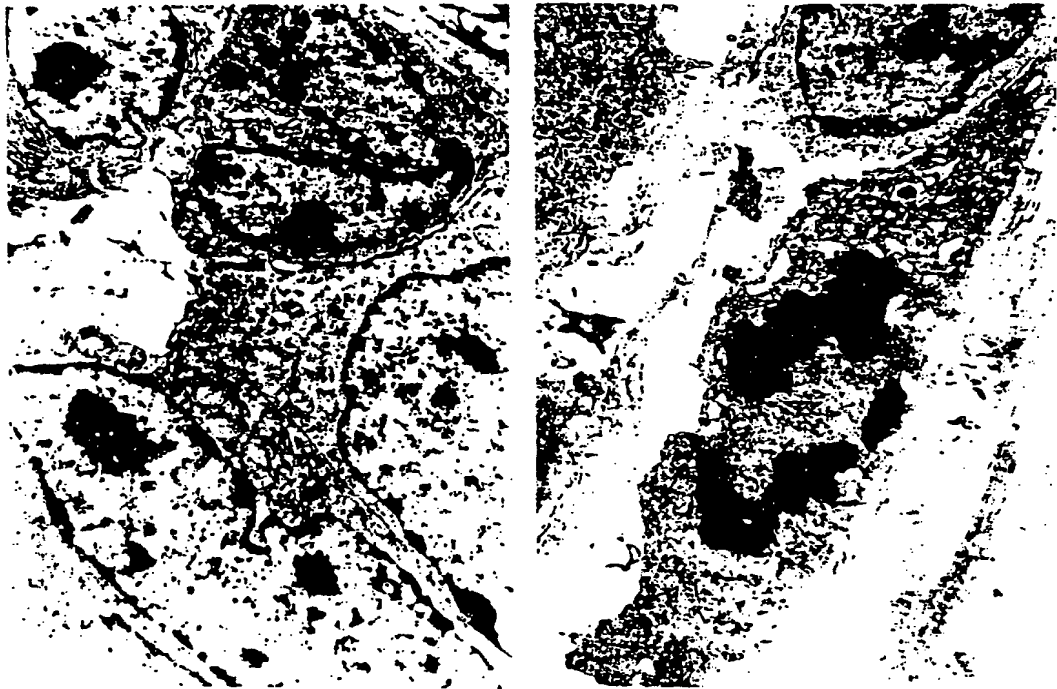


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Fig. 15a



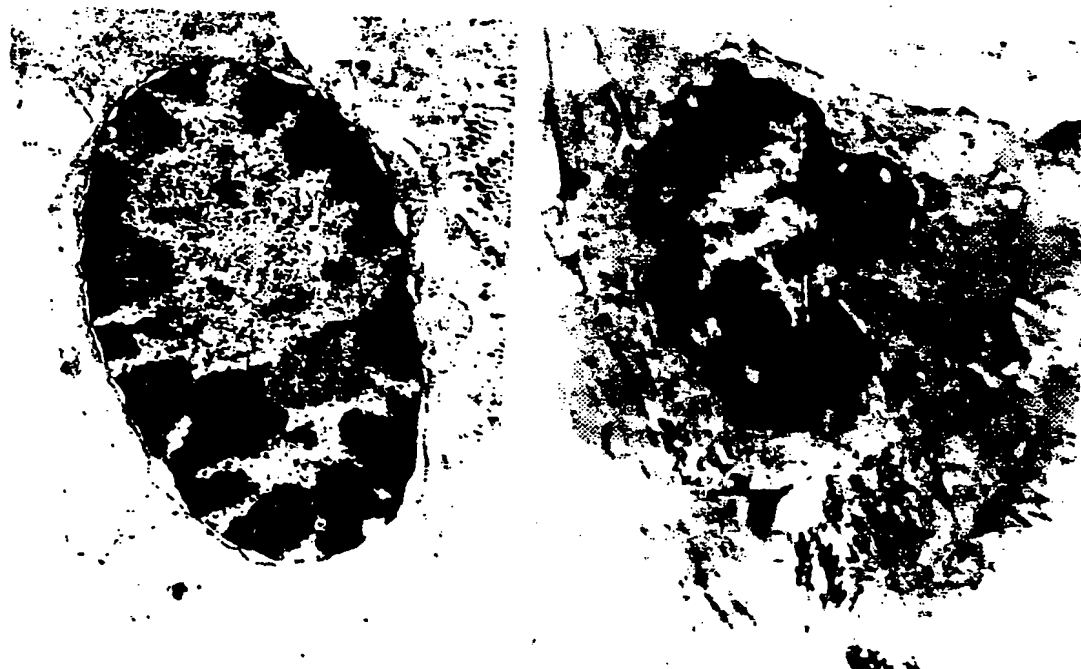
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Fig. 15b



008240 52929460

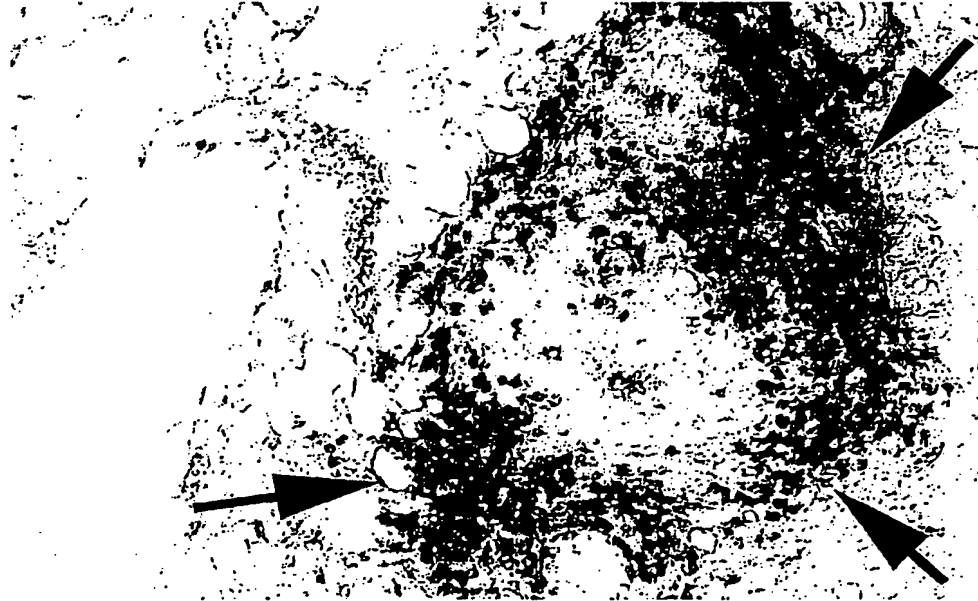
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Fig. 15c



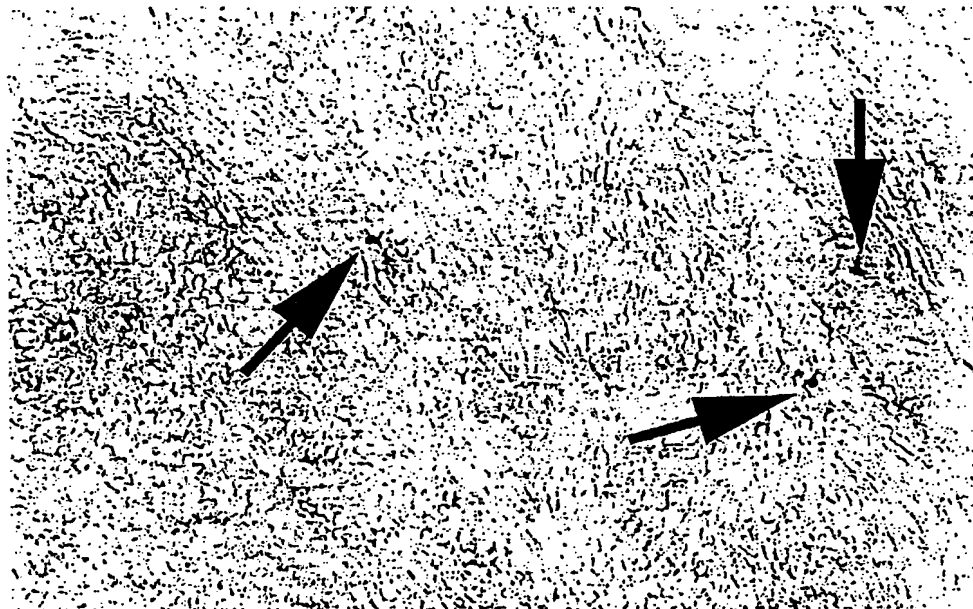
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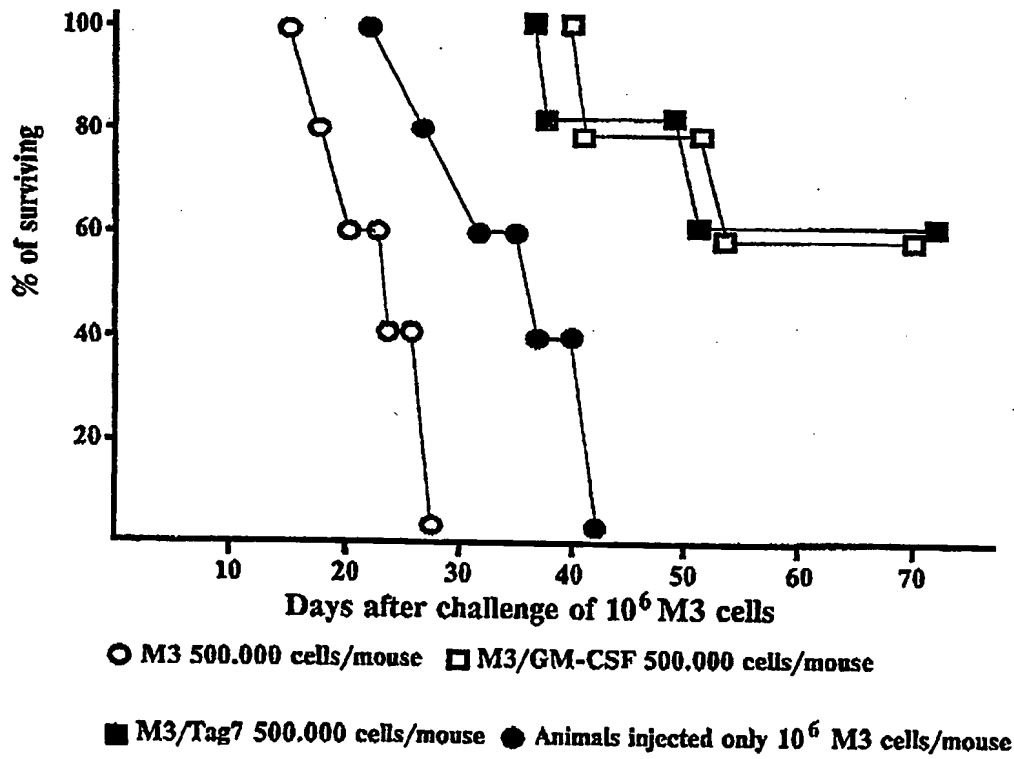
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Fig. 16

A



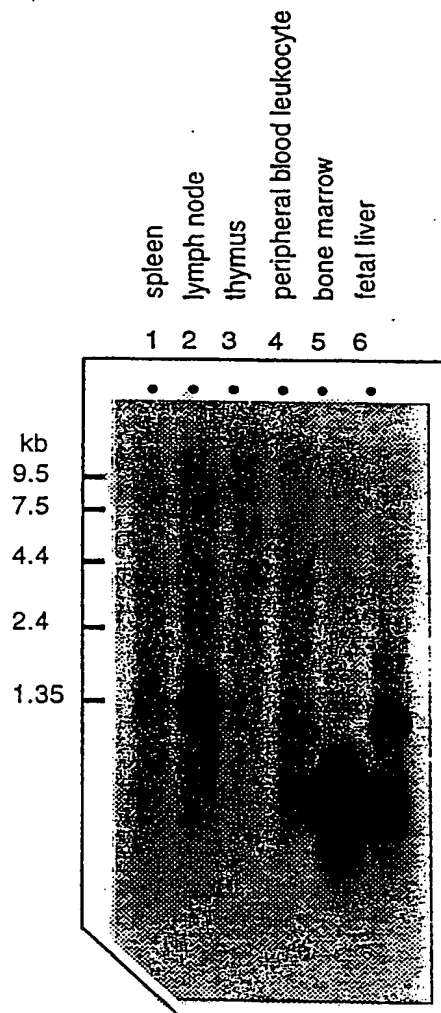
B



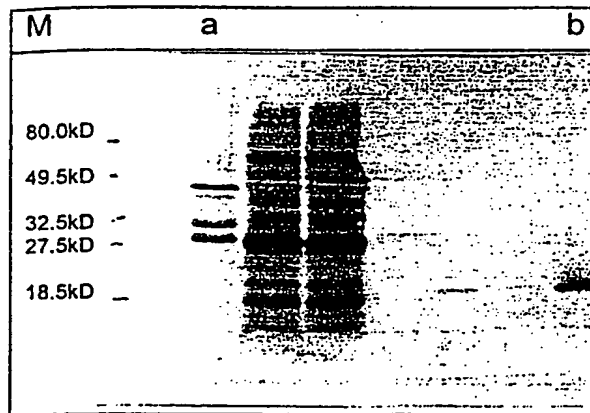
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Fig. 17

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Fig. 18



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Fig. 19



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Fig. 20

